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103300-18-L
4 February 1974

(E74-10271) STUDY OF RECREATIONAL LAND AND OPEN SPACE USING SKYLAB IMAGERY Monthly Progress Report, Jan. 1974 (Environmental Research Inst. of Michigan) 3 p HC $3.00 CSCL 08B G3/13 N74-17065 Unclas 00271

Study of Recreational Land and Open Space Using SKYLAB Imagery
Monthly Progress Report, January 1974

EREP Investigation 443
NASA Contract NAS9-13283

Prepared by

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Study of Recreational Land and Open Space
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Monthly Progress Report, January 1974

S192 data required for this project has been determined from a study of the S192 screening film. These data requirements were discussed in a telephone conversation between I. J. Sattinger of ERIM and Fred Brumbaugh at the PIMO on 29 January 1974.

For confirmation purposes, the data request is repeated in this progress report. S051-3 computer-compatible tapes are required providing coverage of all channels of data. Data should be recorded on 7 track, 800 bpi tapes. The area to be covered is indicated on the attached diagram showing start and stop times of the pass coverage.

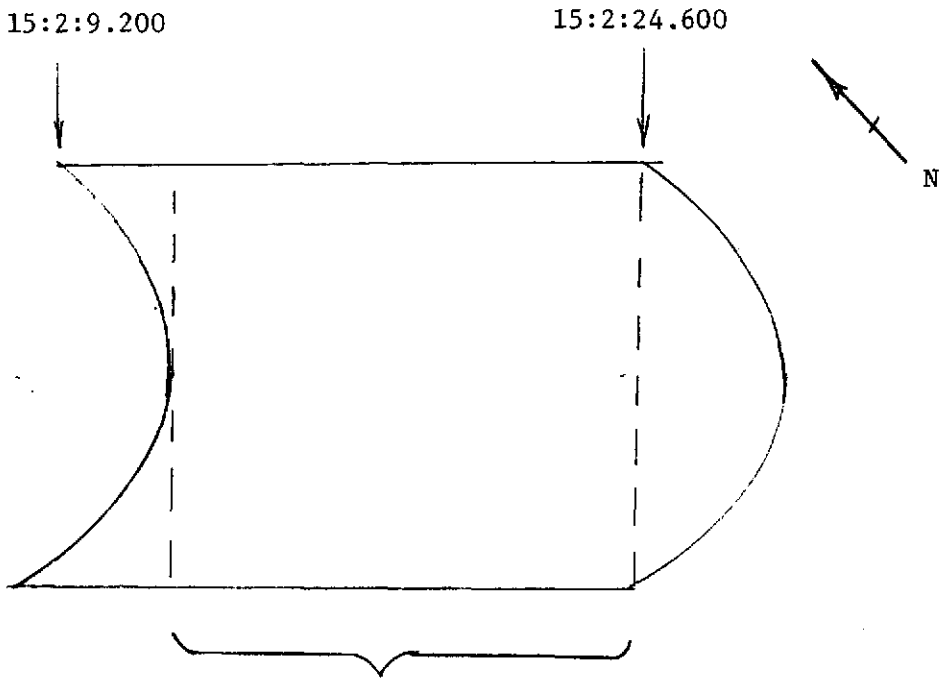
S190B photography for the 5 August 1973 pass over Test Site 819522 was received during January. A preliminary examination of this photography has been made, and further interpretation of areas of special interest is planned.

Submitted by: Irvin J. Sattinger
Irvin J. Sattinger
Principal Investigator

Approved by: Paul R. Ca for
Richard R. Legault
Director
Infrared and Optics Division

IJS/RRL/llk

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CCT requested for this
rectangular area